

The best non-skid, long-mileage tires that

# Kelly - Springfield

ever built!

30x3 1-2 KANT SLIP Fabric Tires \$14.90

Why experiment with unknown quantities when the same amount of money will buy a Kelly-Springfield?

The name is a guarantee of Service and Safety, and

It costs no more to buy a Kelly

Other sizes reduced proportionately

## Ingram's Filling Station

Branch Sales Service

PEOPLES AUTO SERVICE CO.  
ASHEBORO AUTO SUPPLY CO.  
Asheboro, N. C.

### HOW TO GROW PEPPERS

Seeds of peppers should be sown in a hotbed or in a box in the house about 8 weeks before the time for setting the plants in the garden. The plants are tender and should not be transplanted until the ground is warm and all danger of frost is past. Set the plants 15 to 18 inches apart in rows 2 1/2 to 3 feet apart. The cultivation and treatment of peppers should be the same as for tomatoes and eggplants. There are a large number of varieties of peppers, including the sweet kinds and the hot peppers.

### PLAN FOR FRUIT IN HOME GARDEN

Trees and Bearing Bushes Should Be Raised in Addition to the Vegetables.

### GROW CROPS BETWEEN TREES

Strawberries, Raspberries, Blackberries, Gooseberries, Currants and Others May Occupy Same Space and Do Well.

The more general planting of both standard and small fruits in addition to the home vegetable garden would contribute materially to the health and pleasure of the average family and furnish a supply of very desirable fruit and fruit products at relatively small cost. In many localities it is extremely difficult to secure a continuous supply of fruits in pleasing variety by purchasing on the market, and one of the most important features of the plan for the home fruit plantation is the selection of kinds of fruits and varieties of those kinds which will do well in the given locality and which will serve best the purpose for which they are desired.

The home fruit plot will necessarily be planned from the standpoint of the available space, the soil and climatic limitations, and the needs of the family throughout the year. In many cases it may be feasible to grow all the fruit needed, but only that which can be most readily produced. Among the fruits that may be grown throughout the greater part of the country are apples, pears, peaches, plums, strawberries, blackberries and dewberries, raspberries, currants, cherries, quinces, apricots, figs and citrus fruits are more or less restricted to special localities. In colder sections the winters are too severe for peaches and all the fruits requiring a warm climate, while in the warmer sections, apples, currants, gooseberries, raspberries and certain varieties of several of the other fruits fail because they cannot withstand the long hot summers and winters.

The plan of the home fruit garden, will, therefore, depend largely upon the kind of fruits adapted to the locality. On the whole, however, the



Strawberries, First Fruit of Season.

Plantings should be so arranged that the larger growing trees such as apple, peach and pear will interfere the least with the cultivation of the smaller fruits in the vegetable garden. In some of the most successful home fruit gardens the larger trees are headed rather high, that is, 5 or 6 feet to the lower branches, and a row of small fruits are grown directly in the row of fruit trees. Between the rows of fruit trees, raspberries, blackberries, dewberries and strawberries are planted in rows which are about 8 or 9 feet apart. The vegetables are then grown in the space between these rows of berries. Posen trees are, as a rule, planted as fillers between apple and pear trees. Where the area is extremely limited the semi-dwarf varieties of apples are sometimes recommended. Care should be taken, however, to provide plenty of distance between the large-growing trees, say 40 to 45 feet for apples and 30 to 35 feet for peaches, pears and cherries.

Apples, pears, cherries and plums may be planted as combination fruit and shade trees, and by heading these 5 to 7 feet above the ground, a lawn may be maintained underneath them. Dwarf trees are particularly adapted to growing in a country road, but need

# This is an Invitation

Not a very formal one, to be sure.

But there is a new motor car that we want you to see—without fail. And we are taking this rather unusual method of inviting you to come and see it.

You have always wanted a car that was a little bit different than the great run of cars. You have wanted a car that was distinctively individual in appearance, a car of personality. And yet, heretofore, the only cars that have quite come up to your ideas of what the car should look like have had a higher selling price than you felt like paying.

At the same time you wanted a car that would "go easy" on gas and upkeep—a car that would enable you and the family to take frequent trips without piling up a lot of expense; a car that would, in every way, be economical to maintain.

And you wanted to buy it at a price.

This is an invitation to you to come and see that car you have always wanted.

We have it.

It's a new car. It's called the Earl. You've been hearing about it. Over in London at the Automobile Show in November, alongside fine motor cars from all the world, the Earl aroused greater interest than any other American car on exhibition.

It has been built so as to hold upkeep down to a minimum—tires, gas and repairs. The Earl is 92% factory built, by a skilled organization of long experience in motor car manufacture. For two years the motor has been put to greater tests than you will ever exact from it.

And the price is \$1285, f. o. b. Jackson, Michigan. At that price the Earl is the new motor car value of today.

We want you to come and see it. If it's the car you have been waiting for—we'll make it easy to buy.

Come see the Earl or telephone and our salesman will gladly call.

### NEW PRICES ON THE EARL CARS WILL BE AS FOLLOWS:

All prices are f. o. b. Jackson and subject to change without notice

TOURING	\$ 975
CUSTOM ROADSTER	1485
SEDAN	1695
BROUGHAM	1695
SCREEN DELIVERY	1020
PANEL DELIVERY	1060

## EARL MOTORS, Inc.

Jackson, Michigan

E. E. Sykes, representative in this district, Asheboro, N. C.

Attention Farmers; Important Every farmer in our county, as well as every citizen interested in farming, our most important industry, will be not only interested but much benefited by reading and studying the facts given below, which will be found well worthy of the most careful consideration.

Taking for a basis the average cost of production per acre of the leading crops of the state for 1922, as estimated by Dean C. B. Williams of the North Carolina State College of Agriculture, and the average yields of this county as given by the census of 1920, a fair approximation can be made as to whether or not the yields are profitable.

The average net costs of the various crops per acre (wheat not given) are as follows:

Cotton	\$32.15
Corn	19.16
Oats	14.20
Tobacco	73.06

The average cost of \$32.15 for cotton production requires for expenses a yield of 218 pounds of lint with the seed, if cotton sells for 15 cents per pound and cotton seed at \$40.00 per ton. The average yield of Randolph county for 1919 was 312 pounds of lint according to the United census of 1920.

The census reports an average of 16.6 bushels of corn for Randolph county. At the average production cost of \$19.16 per acre, the cost per bushel for the county would be \$1.15. This cost of production per bushel should be reduced by all methods of increasing the average yield per acre.

### The Young Mother's Health is Most Vital

Hear What Mrs. Ellis Says About It

Cynthiana, Ky.—"During such an important period I used Dr. Farris's Favorite Prescription. My friends were always very anxious about me, but especially the last time, because I was just getting over a case of the flu. But I am happy to say that my friends were disappointed. After taking Dr. Farris's Favorite Prescription I had no trouble at all and comparatively no suffering. Therefore I know the Favorite Prescription to be good medicine and in my opinion it is the very best thing a prospective mother can take."—Mrs. Alice Ellis, 209 E. 3rd St.

Get this famous prescription now at your drug store, or in catalogue form, sent you free on request.

The average yield of oats for Randolph county was 13.1 bushels per acre according to the 1920 census. With the average acreage cost of production at \$14.20, the cost per bushel would be \$1.08.

The census of 1920 reports an average yield of 570 lbs. of tobacco per acre for Randolph county. With the cost of production as determined by Dean Williams at \$73.06 per acre, the cost per pound would be 12.8 as against 10.05 for the State average. It is well understood, however, that tobacco is a crop of quality rather than one of yield.

The average yield of sweet potatoes for Randolph county in 1919, as shown by the census report of 1920, was 142 bushels per acre. Under 1914 conditions an average yield of 70 bushels per acre, cost per bushel to produce 36 cents and gave a fair profit of \$14.18 per acre. With a yield of 100 bushels per acre the cost was reduced to 28 cents per bushel and the profit increased to \$27.27 per acre. But when the average yield was 162 bushels per acre, the cost per bushel was 32 cents and the profit per acre increased to \$65.01.

From these figures it appears urgent that the acreage yield of all crops be increased to a profitable point. The farmer well knows what it takes to make higher yields per acre. He knows the value of good seed, the building up of the soil with organic matter, the intelligent use of fertilizers, cultivation, etc., and now is a good time to practice these measures. Consider carefully if your acreage yields are profitable. If not, plan to make them so. If profitable, if they are, plan to keep them profitable or to increase the profits per acre.

### Clue to Fate of "Cyclops"

Last week a bottle was picked up by a marine engineer near Cape Lookout lighthouse which contained a note apparently signed by the engineer of the Navy collier "Cyclops," which disappeared at sea in 1917. The note stated that a German submarine was close by and that the ship was to be torpedoed, the crew first being ordered aboard the U-boat.

At that time, the "Cyclops" was en route from a Chilean port to the United States with a cargo of nitrates.

Jack Foster, son of W. L. Foster, of Asheville, was shown the vessel and

### STILL EXPLOSION IN HOME STARTS FIRE

Although the exact origin is not known, it is thought by those who inspected the smoldering ruins of the home of A. E. Addeholt, near Nashville, N. C., that his home caught on fire from the explosion of an illicit still. It was discovered that a still had been in operation on the second story of the large farm dwelling of Mr. Addeholt, who with his wife and small niece were the only occupants of the house at the time. The woman's child escaped unhurt but the crib body of the owner was found among the ruins as soon as the debris became cool enough to bear searching. The still had been heated by an acetylene gas plant which furnished light for the house. A great deal of melted glass, which were thought to have been containers for the whiskey and numerous barrel hoops were found near the still.

Addeholt was a farmer and proprietor of a small store several miles from Nashville on the Castalia-Nashville highway. For some time, the place had been under suspicion by authorities.

Edsel B. Ford, president of the Ford Motor Co., announced last Friday that the 40-hour week would be adopted for all plants owned by the company. The change will affect approximately 50,000 employees who will continue to receive the minimum of six dollars a day.

### DID PAIN DISTURB YOUR SLEEP?

THE pain and torture of rheumatism can be quickly relieved by an application of Serravallo's Liniment. It brings warmth, ease and comfort and lets you sleep soundly. Always have a bottle handy and apply when you feel the first twinge. It's a certain, reliable relief.

It's a splendid way to take the pain out of tired, aching muscles, sprains and strains, stiff joints, and lame limbs. For forty years pain's enemy. Serravallo's Liniment. At all druggists—35c, 70c, \$1.00.

# ATLAS PORTLAND CEMENT

BOTH farmer and manufacturer have learned that the highest grade products are valuable till they reach market. Roads have a direct bearing on community wealth. And, by actual proof, the poorest roads are the most expensive—a luxury even the richest community cannot afford.

The value of concrete roads is indicated by the fact that concrete roads sufficient to reach from New York to San Francisco and back again, more than twice the mileage of any previous year, were built in 1921.

The contractor and building material dealer are good judges of types of construction. They know the advantages of permanence and economy. They also know materials, and recommend Atlas Portland Cement, "the Standard by which all other makes are measured."

THE ATLAS PORTLAND CEMENT COMPANY

Sales Offices New York—Boston—Philadelphia—Miami—Newark, Pa.—Hudson, N. Y.—Lynch, Va.

"The Standard by which all other makes are measured"

### Talley Loan Sift

According to the finding of a Guilford county jury last Thursday, Carl and Ethel Talley must pay over to the administrators of the estate of the late W. T. McWhorter, Greensboro, police, the sum of \$10,000. This result came after the second trial of the case, a \$100,000 loan made by Talley and his wife, which was guaranteed by Judge

### Death of Dr. Kemp P. Battle

Dr. Kemp P. Battle, of Raleigh, died in a Philadelphia hospital, where he had for some time been under treatment, March 23.

Dr. Battle was long an eminent eye and ear specialist of his city, and was a son of the late Professor Battle, who for 15 years was president of the State University and at one time State treasurer. He was 64 years of age, and is survived by his widow and three children. The funeral will take place in Raleigh.